Form PTO-1449 (modified)				ATTY. DOCKET NO. 044198.0000		SERIAL NO. 09/027,439		
List of Patents and Publications For Applicant's Information Disclosure Statement								
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		lut )	1 1 5 1998	Portugal et al.				
		PE		FILING DATE February 20, 1998		GROUP 1643	1655	
		(A)	ADEMARK OF U.S.	PATENT DOCUMENTS				
EXAM.	REF.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
<u>م</u> ک،	A1	4,724,205	02/09/88	Karlsson et al.	435	38		
1	A2	4,992,364	02/12/91	Sansonetti et al.	435	6		
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	A4	5,084,565	01/28/92	Parodos et al.	536	27		
	A5	5,089,386	02/18/92	Stackebrandt et al.	435	6		
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EXAM. INIT.	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO	
		OTHER	ART (Including	 g Author, Title, Date, Per	tinent Pac	es. Etc.)		
<del>P</del> -	C1	Cilia et al and Their E Evol. 13(3)	., "Sequenc ffect on Ph :451-461, F	e Heterogeneities Am ylogenetic Analyses ebuary 1996	nong 16S at the S	Ribosoma Species I	Level, Mol. Blot	
	C2 Faruque et al., "Differentiation of Shigella flexneri Strains by rRNA Ge Restriction Patterns", J. Clinical Microbiology, Nov. 1992, p. 2996-2999						e, p. 2990-2999	
	Nastasi et al., "Molecular Analysis of Strains of Shigella Boydii Isolat in Northern and Southern Italy", Res. Microbiol. 1990, 141, 1163-1172						Boydii Isolated 1, 1163-1172	
	C4	Search to S	Search to Shigella detection, Nov. 20, 1996					
	C5	Search to "	Ribosomal F	RNA" Nov. 18, 1996				
	C6	Search to "Shigella" prior to February 20, 1997						
	C7	ECL 3' Oligolabeling and Detection System Instruction Booklet, pages 6-9 and 30-31. Prior to Feb. 20, 1997						
1/	C8	Invitrogen Catalog page for pCR™II. Prior to Feb. 20, 1997						

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Information Disclosure Statement--PTO-1449 (Modified)

SERIAL NO. ATTY. DOCKET NO. Form PTO-1449 (modified) 09/027,439 044198.0000 List of Patents and Publications For Applicant's Information NO FINANCIAL OFFICE Disclosure Statement (Use several sheets if necessar) 866L S L NOT PPLICANT Hortugal et al. FILING DATE GROUP February 20, 1998 <del>1643</del> 1655 **U.S. PATENT DOCUMENTS** CLASS FILING SUB NAME REF. DOCUMENT DATE EXAM. DATE CLASS DES. NUMBER INIT. TF APPROPRIA TΕ 536 24 02/23/93 Baudry et al. Α6 5,189,151 6 06/08/93 Barns et al. 435 5,217,862 Α7 435 6 12/27/94 King et al. **A8** 5,376,528 FOREIGN PATENT DOCUMENTS TRANSLATI COUNTRY CLASS SUB DOCUMENT NUMBER DATE EXAM. REF. ON CLASS INIT. DES. YES/NO OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) GenBank Database printout, 16s rRNA, August 13, 1996 C9 May 9, 1996 GenBank S. sonnei 16s rRNA gene. C10 March 29, 1996 C11 GenBank S. sonnei 16s rRNA gene. May 9, 1996 C12 GenBank S. boydii 16s rRNA gene. GenBank S. dysenteriae 16s rRNA gene. C13 May 9, 1996 March 29, 1996 GenBank S. dysenteriae 16s rRNA gene. C14 GenBank S. flexneri 16s rRNA gene. May 9, 1996 C15 March 29, 1996 GenBank S. flexneri 16s rRNA gene. C16 DATE CONSIDERED schanne Donaya EXAMINER 7/15/00

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